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- **	Approved For Release 2003/08/11 CIA-RDP82,00457R00610062001		
	INFORMATION REPORT CD NO.		
COUNTRY	Germany (Russian Zone) CONFIDENTIAL DATE DISTR.	Se oct so	
SUBJECT	Reduction in Iso-octane NO. OF PAGE Gasoline Production		
PLACE ACQUIRED	NO. OF ENCI	LS. CO	
DATE OF INFO.	SUPPLEMEN' REPORT NO.		
U. S. C., BY AND OF THE CONVENTS HIBRIDED DY AREA.	CONTAINS INPORNATION AFFECTING THE NATIONAL DEFENCE STATES FUTTING THE SEADING OF THE ESPICIALCE ACT BO 22. AS ABENDED. ITS TRANSICIASISSION OF THE ESPICIAL TOOM OF THE SEAD IS PERCURBED.  THIS IS UNEVALUATED INFOR ESPICATION OF THIS FORM IS PERCURBED.	PłOłTAM:	
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1.	On 1 August 1950, in the Boehlen Gasoline plant refinery (SAG) a sharp reduction in the production of iso-octane (Eichbenzin) was suddenly effected at the direction of the Soviet Control Commission. Production was lowered by 75 per cent to 25 per cent of capacity. With only five of the eighteen units in operation, monthly production of iso-octane has dropped to 250 kg., approximately 60 gallons. The Soviet Air Force has always been the exclusive consumer of the iso-octane. The finished product was flown directly to Russia.		
2.	In 1947 two iso-octane production units were dismantled and shipped to Moscow. It is now rumored in the refinery that the sudden reduction in production means that the remaining iso-octane units will shortly be dismantled and shipped to Russia.		
3,	Thirty rail cars were used in a five-day period at the beginning of August to ship out of the Boehlen Works, allegedly to Siberia, all space parts of the A.T. (alkyl sig/fuel) department. This is mixed with dehidron (DHD) fuel, one part alkyl gasoline to four parts dehidron. The final product is a highly powerful gasoline for fighter planes.		
	Next Review Date: 2008	25X1	
STATE ARMY	CLASSIFICATION SECRET 4  NAVY X NSRB DISTR	25X1	